STANDARD TIME ZONES OF THE WORLD

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US AMATEUR BANDS
ASSIGNED FREQUENCIES

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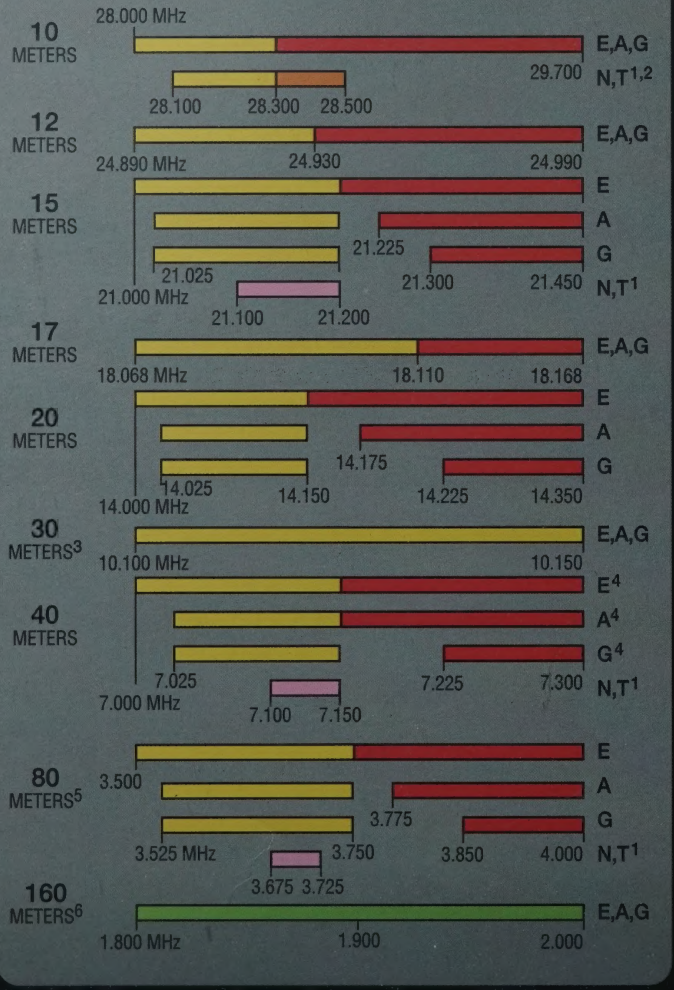
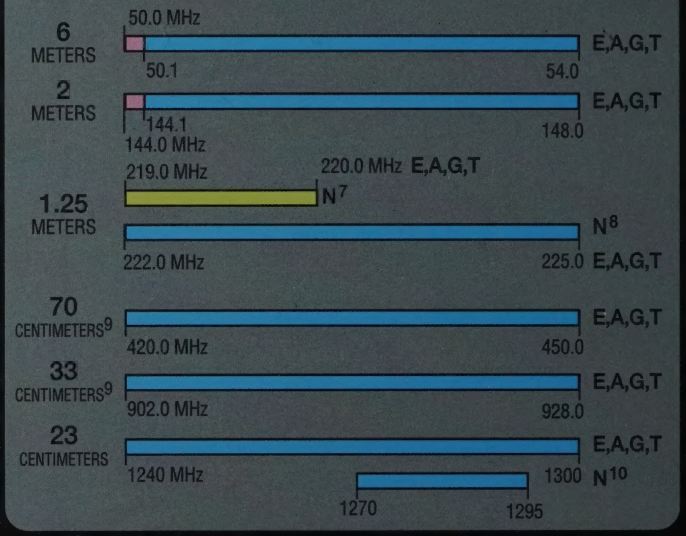
HF BANDS



VHF/UHF BANDS



KEY

- = CW, RTTY and data
- = CW, RTTY, data, MCW, phone and image
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- = CW only
- = Digital, 50W PEP, 100 kHz bandwidth

E = AMATEUR EXTRA A = ADVANCED G = GENERAL
T+ = TECHNICIAN PLUS T = TECHNICIAN N = NOVICE

1. Only Technician Plus licensees (who have passed a 5-WPM code test) may use these frequencies.
2. Novice and Technician Plus licensees are limited to 200 watts PEP output on 10 meters.
3. Maximum power on 30 meters is 200 watts PEP output. Amateurs must avoid interference to the fixed service outside the U.S.
4. Phone operation is allowed on 7.075-7.100 MHz in Puerto Rico, U.S. Virgin Islands and areas of the Caribbean south of 20 degrees north latitude; and in Hawaii and areas near ITU Region 3, including Alaska.
5. 5.765 MHz (SSB only): Alaska emergency use only.
6. Amateur stations operating at 1.900-2.000 MHz must not cause harmful interference to the radiolocation service and are afforded no protection from radiolocation operations.
7. Fixed Digital operation only; see FCC Rules, Part 97.303(c) for details.
8. Novices are limited to 25 watts PEP output.
9. Geographical and power restrictions apply to these bands. See ARRL's The FCC Rule Book for more information about your area.
10. Novices are limited to 5 watts PEP output from 1270 to 1295 MHz.

U.S. AMATEUR POWER LIMITS

At all times, transmitter power should be kept down to that necessary to carry out the desired communications. Power is rated in watts PEP output. Unless otherwise stated, the maximum power output is 1500 W. Power for all license classes is limited to 200 W in the 10.100-10.150 MHz band and in all Novice subbands below 28.100 MHz. Novices and Technician Plus licensees are restricted to 200 W in the 28.100-28.500 MHz subbands. In addition, Novices are restricted to 25W in the 222.1-223.91 MHz subband and 5 W in the 1270-1295 MHz subband.

Operators with Technician class licenses and above may operate on all bands above 50 MHz. For more detailed information see The FCC Rule Book.

ABOVE 23 CENTIMETERS:

2300-2310 MHz	47.0-47.2 GHz
2390-2450 MHz	75.5-81.0 GHz
3300-3500 MHz	119.98-120.02 GHz
5650-5925 MHz	142-149 GHz
10.0-10.5 GHz	241-250 GHz
24.0-24.25 GHz	All above 300 GHz

For band plans and sharing arrangements, see The ARRL Operating Manual.

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